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SOURCE Newspapers as indicated.

USSR ELECTRICAL INSTRUMENT, EQUIPMENT PRODUCTION

SUPPLY ELECTRICAL INSTRUMENTS -- Yerevan, Kommunist, 23 Dec 52

The Yerevan Elektrotechpribor Plant is mass producing photocolorimeters de-  
 signed for analysis of feed and boiler water of electric power stations.

Yerevan, Kommunist, 25 Dec 52

The Yerevan Elektrotechpribor Plant is producing EAB-4 automatic circuit  
 breakers which replace the ordinary fuse used for everyday electrical appliances.  
 These circuit breakers, with a capacity ranging from 2 to 5 amperes, provide auto-  
 matic and safe protection for low-voltage electric circuits.

Annual production of EAB-4 circuit breakers is limited to tens of thousands,  
 owing to the lack of materials and equipment, which should be provided by the  
 Ministry of Electric Power Stations USSR and the Ministries of Electrical Indus-  
 try and of Local Industry Armenian SSR.

Yerevan, Kommunist, 28 Jan 53

The Yerevan Elektrotechpribor Plant has shipped the first 1953 consignment of  
 wattmeters and voltmeters (accuracy class 0.24), current selectors, and current  
 limiters designed for panel installations to numerous electric power enterprises.

The plant produces laboratory-type sensitive galvanometers with scale divi-  
 sions of 5 microamperes and 3 millivolts, and high-voltage indicators with a  
 measuring range from 2 to 10,000 volts.

INCREASE PRODUCTION -- Leningradskaya Pravda, 26 Dec 52

Production at the Kiev Tochelektropribor Plant in 1952 was equal to that of  
 its entire Fourth Five-Year Plan.

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SEND INSTRUMENTS TO MOSCOW UNIVERSITY -- Moscow, Komsomol'skaya Pravda, 6 Feb 53

The Leningrad Elektrodela Plant has shipped the final consignment of demonstration instruments to the laboratories of Moscow University. In the last 2 years, the plant has shipped about 5,000 instruments to Moscow University.

PLANT FAILS TO MEET PROFITS PLAN -- Yerevan, Kommunist, 21 Sep 52

The Yerevan Electric Light Fixtures Plant, Ministry of Local Industry Armenian SSR, fulfilled the profits plan for the first 6 months of 1952 by only 83.1 percent.

COMPLETES PLAN AHEAD OF SCHEDULE -- Moscow, Vechernyaya Moskva, 24 Oct 52

On 18 October, the Moscow Detal' Plant completed the 1952 10-month commodity output plan. The plant has exceeded the plan for repairing motors and has completed the 1952 plan for production of transformer coils.

BUILDS ABOVE-PLAN METERS -- Moscow, Vechernyaya Moskva, 5 Feb 53

Moscow Machinery Plant No 2, Moskvoretskiy Rayon Industries Trust, has produced 1,000 electric meters above the first-quarter 1953 plan.

DEVELOP CARDIAC RECORDING APPARATUS -- Vil'nyus, Sovetskaya Litva, 10 Jan 53

The Institute of Therapy, Academy of Medical Sciences USSR, has developed an X-ray sound-motion-picture apparatus for simultaneous observation and auscultation of the heart. The instrument records the movements and sounds of the heart on a film.

SHORTAGE OF X-RAY MAINTENANCE EQUIPMENT -- Leningradskaya Pravda, 3 Feb 53

I. Syrkovskiy, X-ray technician of the 34th Polyclinic, Petrogradskiy Rayon, Leningrad, complains that the Ministry of Health RFSFR is not supplying spare parts for repairing X-ray equipment to the Leningrad Medical Equipment Plant. He reports that in 1952 the plant received only 20 - 25 percent of X-ray spare parts ordered and absolutely no equipment for fluoroscopic stations.

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